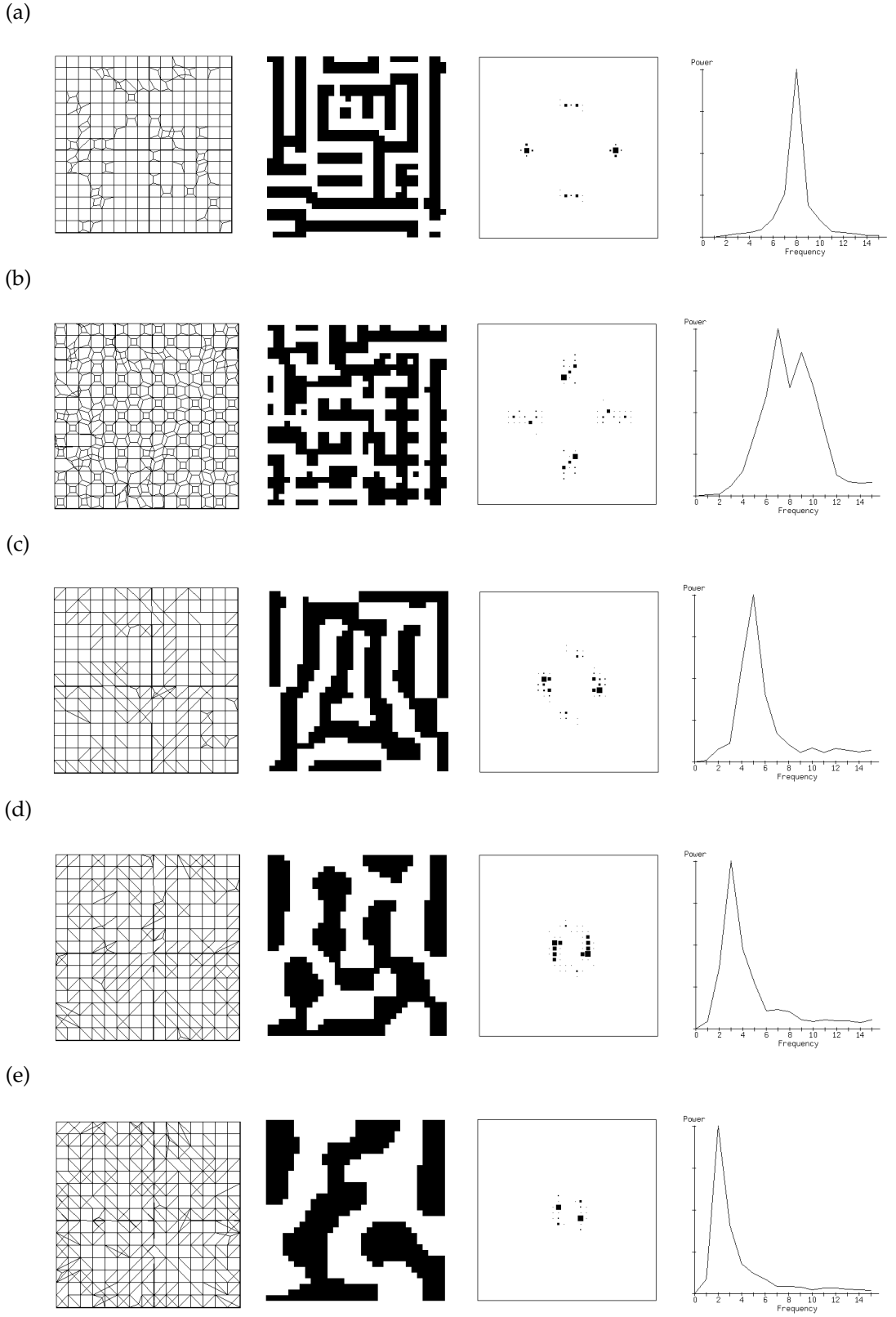

Figure 5.8: Topography, stripes, fourier transforms and power spectra for elastic net: slow annealing. A progression of separations $2l$ between the two layers of retinal units are shown: (a) $2l = 0.10$. (b) $2l = 0.15$. (c) $2l = 0.20$. (d) $2l = 0.25$. (e) $2l = 0.30$.